Form PTO-1449				set No.	Serial No. 10/557748				
INFORMATION DISCLOSURE CITATION				91 PCT/US cant:	10 be as	signed /	<u> </u>	40	
			Moser, et al.						
				Date:	Group:				
				6/2005	To be assigned				
				TENT DOCUMENTS					
Examiner Initials*	Document Number		ate ———	Name	Class	Subclass	Filing (if App		
/QM/_L	6,217,874		7/01	Johannsen					
/QM/	4,906,457		3/90	Ryan			<u> </u>		
/QM/	5,322,839	l	1/94	Voegeli et al. (Equiv. to EP 0532465)					
/QM/			3/78	Takagi et al.	<u>.</u>		<u> </u>		
/QM/	4,172,887	<u></u>	30/79	Vanlerberghe et al. (Equiv. to FR 2252840)					
		FC	REIGN	PATENT DOCUMENTS					
Examiner Initials*, /QIVI/	Document Number	D	ate	Country	Class	Subclass	Transla Yes		
	WO 03/103696 A1		18/03	PCT			English		
/QM/	0 975 324 B1		3/02	Europe			Abstract		
/QM/	WO 99/04752 A2		1/99	PCT			English		
/QM/	0 532 465 B1	J	0/02	Europe (Equiv. to US 5,322,839)			Abstract		
/QM/	2002-80359 A		9/02	Japan			Abstract		
/QM/	2001-354582 A		25/01	Japan	ļ		Abstract		
/QM/	2001-240551 A		4/01	Japan			Abstract		
/QM/	2001-122728 A		3/01	Japan			Abstract		
/QM/	2000-327555 A 0 953 341 A2		28/00 /3/99	Japan Europe		1	Abstract English		
/QM/	WO 98/24474 A1		1/98	PCT	+		English		
/QM/	9-20643 A		1/97	Japan	+	·	Abstract		
/0M/	9-20642 A		1/97	Japan			Abstract		
/QM/	9-20641 A		1/97	Japan			Abstract		
/QM/	9-20640 A		1/97	Japan			Abstract		
/QM/	0 567 816 A1		3/93	Europe			Abstract		
/QM/	0 223 254 B1		2/91	Europe			English		
/QM/	2002-80359 A		9/02	Japan		1	Abstract		
/QM/ /QM/	9-25214 A 8-12586 A		8/97 6/96	Japan Japan		ļ	Abstract Abstract		
/OM/	1-93509 A		2/89	Japan			Abstract		
/QM/	124782 A		15/67	Czechoslovakia (No abstract available)			, 10011 001		
/QM/	197 56 377 A1	6/2	4/99	Germany	+		Abstract		
/QM/	2 252 840 A	÷	1/75	France (Equiv. to US 4,172,887)			Abstract	"	
OTHER D	OCUMENTS (Including Autho	r, Title	, Date		sue No Pi	ıblisher. City	where pub	ished	
/QM/	accession no. PREV198579015881, XP002291562 & JOURNAL OF THE SCIENCE OF FOOD AND								
/QM/	AGRICULTURE, vol. 35, no. 3, 1984, pages 314-321 RICHARDSON M ET AL: "THE AMINO ACID SEQUENCE AND REACTIVE (INHIBITORY) SITE OF THE MAJOR TRYPSIN ISOINHIBITOR (DE5) ISOLATED FROM SEEDS OF THE BRAZILIAN CAROLINA TREE (ADENANTHERA PAVONINA L.)" BIOCHIMICA ET BIOPHYSICA ACTA, AMSTERDAM, NL, vol. 872, no. 1/2, 25 July 1986 (1988-07-25), pages 134-140, XP000647828								
/QM/	DATABASE EMBASE 'Online! ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL; 1975, MISRA G ET AL: "Adenanthera pavonia. Composition of fat and mass spectrometry of sterol glucosides", Database acession no. EMB-1976148402, XP002291563 & PLANT MEDICA 1975, vol. 28, no. 2, 1975, pages 165-167								

IAP15 Rec'd PCT/PTO 18 NOV 2005

/QM/	DATABASE EMBASE 'Online! ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL; 2001, ALI M S ET AL: "Antimicrobial screening of Mimoaceous plants", Database acession no. EMB-2001113215, XP002291564 & PHARMACEUTICAL BIOLOGY 2001 NETHERLANDS, vol. 39, no. 1, 2001, pages 43-46						
/QM/	SUDHAKAR PRABHU K ET AL: "NATURAL PLANT ENZYME INHIBITORS, ISOLATION AND CHARACTERISATION OF A TRYPSIN/CHYMOTRYPSIN INHIBITOR FROM INDIAN RED WOOD (ADENANTHERA PAVONIA) SEEDS", JOURNAL OF THE SCIENCE OF FOOD AND AGRICULTURE, ELSEVIER APPLIED SCIENCE PUBLISHERS. BARKING, GB, vol. 31, no. 10, 1980, pages 967-980, XP001194705						
/QM/	DATABASE MEDLINE 'Online! US NATIONAL LIBRARY OF MEDICINE (NLM), BETHESDA, MD, US; 2004 OLAJIDE OLUMAYOKUN ET AL: "Anti-inflammatory studies on Adenanthera pavonina seed extract", Database accession no. NML15265320, XP002291566 & INFLAMMOPHARMACOLOGY, 2004, vol. 12, no. 2, 2004, pages 196-201						
/QM/	DATABASE BIOSIS 'Online! BIOSCIENCES INFORMATION SERVICE, PHILADELPHIA, PA, US; 2003, CHIANG LIEN-CHAI ET AL: "Antiviral activity of eight commonly used medicinal plants in Taiwan", Database accession no. PRE200400166212, XP002291567 & AMERICAN JOURNAL OF CHINESE MEDICINE, vol. 31, no. 6, 2003, pages 897-905						
/QM/	ZARNOWSKI R. ET AL: "The Oll of Adenanthera pavonina L. Seeds and its Emulsions", Z. NATURFORSCH, vol. 59, no. c, 15 January 2004 (2004-01-15), XP002291561						
/QM/	R. Lochhead et al., "Encyclopedia of Polymers and Thickeners for Cosmetics", Cosmetics & Toiletries, Vol. 108, (May, 1993), pgs. 95-114, 116-124, 127-130, 132-135						
/QM/	"Kosmetische Färbemittel", Farbstoffkommission der Deutschen Forschungsgemeinschaft, Verlag Chemie, Weinheim, (1984), pgs. 81-108						
Examiner	/Qiuwen Mi/	Date Considered	05/16/2007				

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